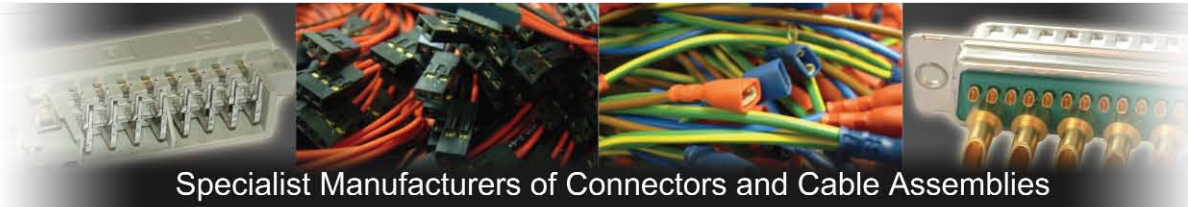


Cable Assemblies



Directive 2002/95/EC
Compliant

CABLECOM
(UK) LTD

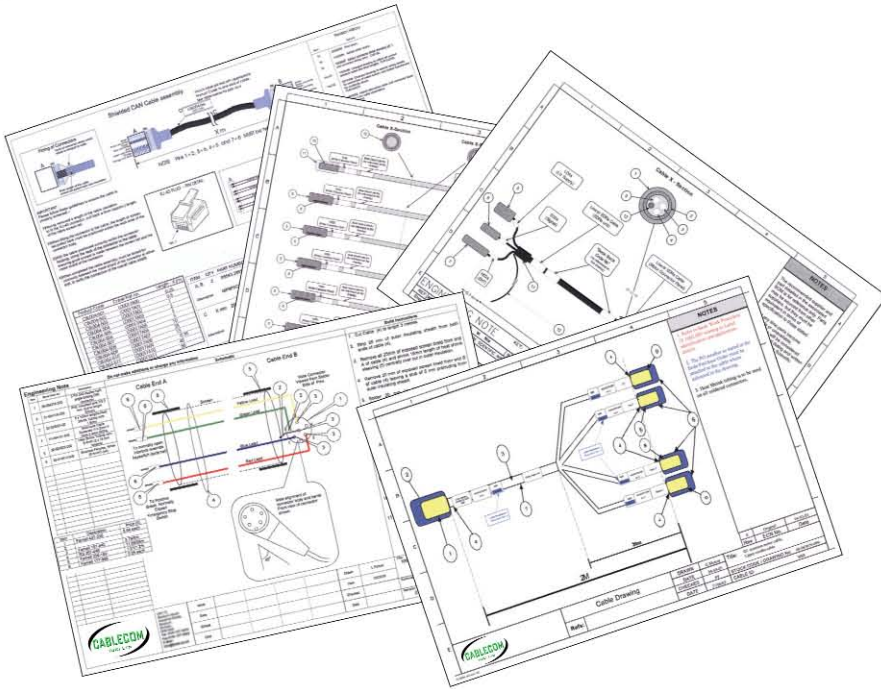


Cable Assembly Design



Our interconnection design and manufacturing team have the skills to convert your requirements into solutions by optimising the use of our manufacturing and tooling capabilities.

Our design and manufacturing team is always happy to help with your enquiries with any project. They will work with you to find the most suitable cable assembly application.



Cable Assembly Manufacture

Cablecom (UK) can manufacture coaxial, semi-rigid, and flexible cables, from crimp, IDC and solder type assemblies to Cat5e and Fibre Optic terminations. We can manufacture any cable assembly and harness requirements.

With automated, semi-automated and manual crimping assembly processes we can ensure reliability, shorter lead-times, and more competitive pricing.



Testing



Our quality control and test facilities are fully equipped with a complete range of test equipment.

Specifically we have the ability to self program our testers to perform constant cyclic tests including continuity, short circuit, and cross overs, on looms and harnesses including ribbon cables, and multicore cables. All cables are 100% tested and can be provided with Certificates of Conformity if required.

Cablecom (UK) have the expertise in both cable assembly manufacture and technical support to assist customers through the design and prototype stage, into small or large volume production of the required cable assembly to suit your application.

We operate KanBan and buffer stock orders for many customers who require cable assemblies on a next day basis, whilst JIT manufacturing allows direct ship to line services.

Solder Type Cable Assemblies



Cablecom (UK) produce a diverse range of D-sub solder type cable assemblies using 9 to 50 way male and female solder bucket D-sub and 15 to 78 way high density solder bucket D-sub, fitted with either black, grey, metalised or die cast metal hoods. In addition we can produce circular, audio, video, Din, and Mini Din solder type cable assemblies.

Category 5e Patch Cables



Cablecom (UK) manufacture Category 5e Patch Cables to any specification including 568-B, 568-A, Crossover, and any custom specification you require.

Cables can be manufactured in a wide range of colours and to any length required.

Manufactured on high quality UTP cat5e patch cable. UL and CSA approved.

Fibre Optic Patch Cables



Cablecom (UK) can also offer a wide range of custom made Fibre Optic cables using a wide range of fibre optic connectors. Both single mode and multi mode cables can be manufactured to any length required using the connectors specified by the customer.

Available in the following styles.

- ST
- SC
- LC
- MTRJ

Bespoke Cable Assembly Service

Cablecom (UK) manufacture non standard bespoke cable assemblies for the automotive, telecoms, instrumentation, medical, and networking industries.



Our in house design team can design and produce a prototype cable assembly to suit your application for evaluation and approval.



Once approved, our manufacturing capability is extremely flexible and can accommodate bespoke cable assembly requirements on both low and high volume batches.



We maintain the highest quality standards employing statistical process control, inspection, electrical tests, and quality controls at every stage of manufacture.

We specialise in solving your problems by meeting your specific requirements for both standard and non standard cable assemblies.

IDC Cable Assemblies

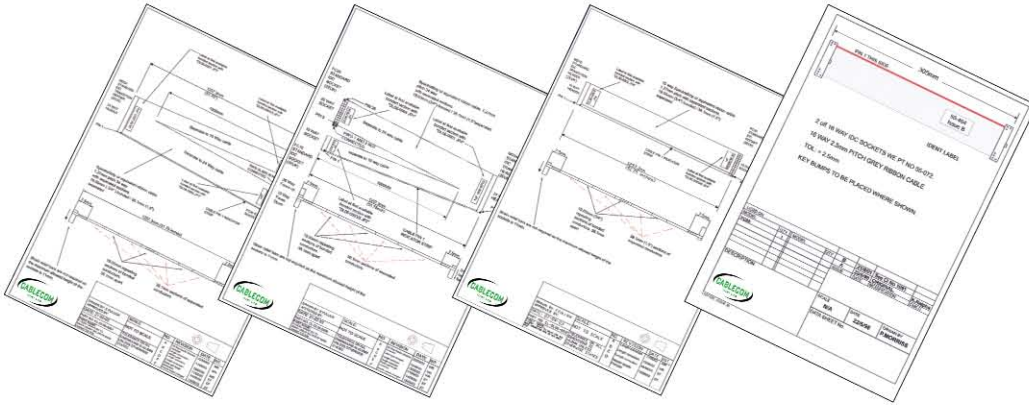


Cablecom (UK) offer a wide range of IDC cable assemblies available in 1.27mm, 2.0mm and 2.54mm pitches.

We offer a complete IDC cable assembly service to meet customer requirements.

We accept either free issue components or use our world wide purchasing capability to buy to your specification.

All cables are 100% tested



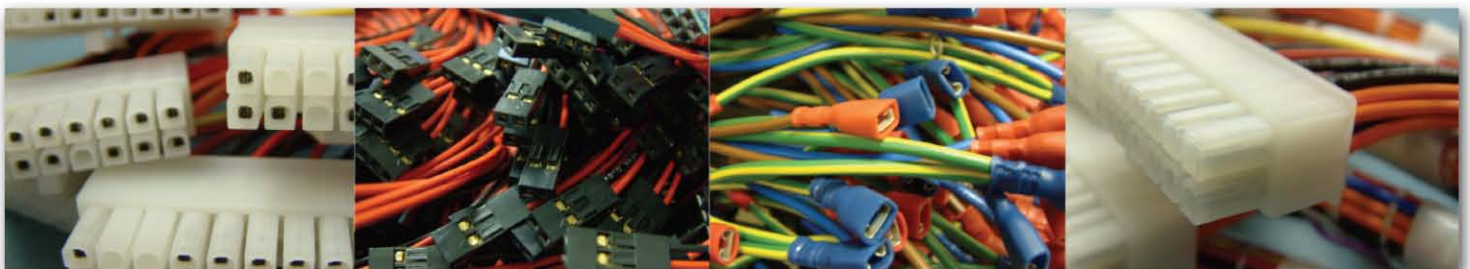
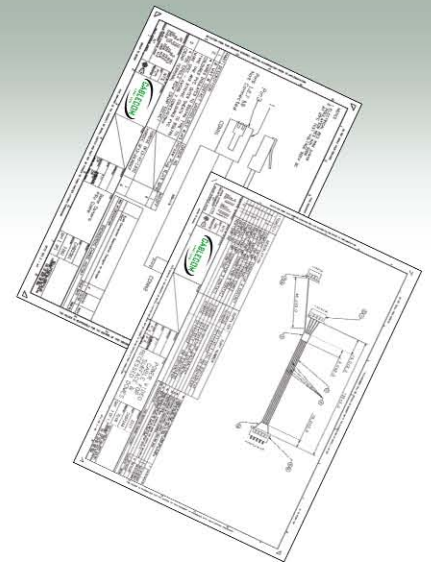
Discreet Wire Assemblies



Cablecom (UK) can manufacture a wide range of simple to complex discreet wiring looms.

Using our wide purchasing capability to source to your specified requirement we can manufacture looms using AMP, Molex, JST, Berg, ITT, and FCI.

By optimising the use of our manufacturing and tooling capabilities we can provide discreet wiring looms to your required specification.



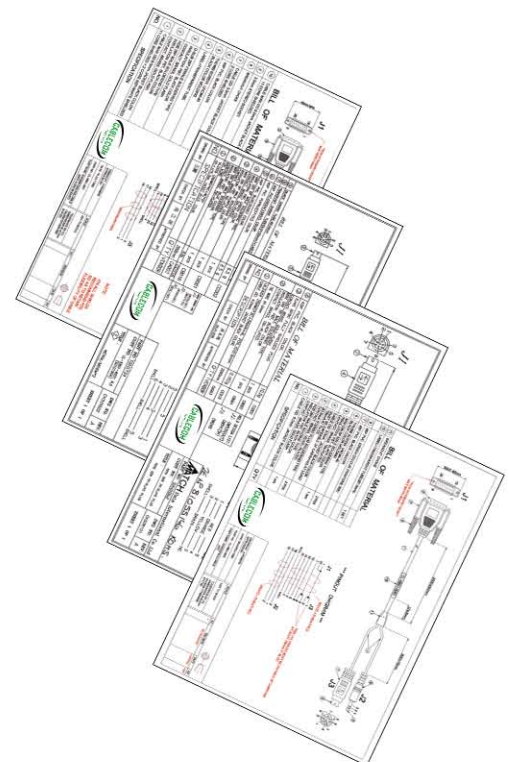
Moulded Cable Assemblies

In addition to the cable assemblies manufactured by Cablecom (UK), we offer fully moulded cable assemblies manufactured in the Far East. Manufactured in either black, grey or ivory, customers can specify which colour is required. Cable assemblies can be manufactured to any specification, i.e. colour, type of cable, pin out and type of connector used to meet your required application. Company logos and part numbers can also be moulded into the hoods.

All cables are 100% tested, UL 94V0 rated and can be provided with certificates of conformity if required.

The following moulded cables are available from Cablecom (UK).

- AT Modem Cables
- RS232 Cables
- Parallel Printer Cables
- USB 1 & 2 Leads
- DVI Leads
- HDMI Leads
- Mains Cables
- IEEE 488 Cables
- IEEE 1394 Cables
- SCSI Cables
- Mini Din Cables
- Octopus Cables
- PS/2 Cables
- Monitor RGB & LCD Cables
- KVM Cables
- Category 5e & 6 Patch Cables





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